PATENT NO.

: 7,320,971

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APPLICATION NO.

: 10/530,904

ISSUE DATE

: January 22, 2008

INVENTOR(S)

: Van Quaquebeke, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Sheet 5, Fig.11, Line 2, "uscharine" should be changed to --uscharin--

Sheet 6, Fig. 12, Line 1, "22" oxo-voruscharin" should be changed to --2" oxo-voruscharin--

Sheet 8, Fig. 14, Line 1, "22" oxo-voruscharin" should be changed to --2" oxo-voruscharin--

Sheet 10, Fig. 16, Line 1, "2'2" oxo-voruscharin" should be changed to --2" oxo-voruscharin--

Sheet 10, Fig. 16, Line 9, "5,106" should be changed to --5.10-6--

Column 2, Line 1, "f.e. calotropin" should be changed to --i.e., calotropin--

Column 3, Lines 47-48, "aryithioalkoxy," should be changed to --arylthioalkoxy,--

Column 4, Line 7, "alklylthio," should be changed to --alkylthio,--

Column 5, Line 11, "aylaminoalkoxy," should be changed to --arylaminoalkoxy,--

Column 6, Line 60, "and Its" should be changed to -- and its--

Column 6, Line 67, "the present Invention" should be changed to --the present invention--

Column 7, Line 12, "FIG. 2 to 8" should be changed to --FIGS. 2 to 8--

Column 9, Line 27, "alklylthio," should be changed to --alkylthio,--

Column 9, Line 51, "aylaminoalkoxy," should be changed to --arylaminoalkoxy,--

Column 10, Line 31, "aylaminoalkoxy," should be changed to --arylaminoalkoxy,--

Column 12, Line 7, "and R⁶ is hydrogen" should be changed to -- and R⁵ is hydrogen--

Column 13, Line 6, "Het¹alkyl, Het¹oxy," should be changed to -- Het¹alkyl, Het¹oxy,--

Column 13, Line 16, "2,4dimethyl-3-aminophenyl," should be changed to

--2,4-dimethyl-3-aminophenyl,--

Column 13, Line 17, "3-methyl-4hydroxyphenyl," should be changed to --3-methyl-4-hydroxyphenyl,--

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Column 15, Lines 16-17, "3-(benzyloxyformamidol-2-naphthoyl," should be changed to

--3-(benzyloxyformamido)-2-naphthoyl--

Column 15, Line 52, "4-(3-aminophenoxy-butyl," should be changed to --4-(3-aminophenoxy)-1-butyl--

Column 15, Lines 61 and 62, "4 (2-fluorophenoxy)-butylthio," should be changed to

--4-(2-fluorophenoxy)-butylthio,--

Column 16, Line 27, "by a Het as" should be changed to --by a Het² as--

Column 16, Line 33, "3 (2-furanyl)-propylamino," should be changed to --3-(2-furanyl)-propylamino--

Column 16, Line 28, "3 (4-thiazolyl)-propylthio," should be changed to --3-(4-thiazolyl)-propylthio,--

Column 19, Line 9, "an wherein" should be changed to -- and wherein--

Column 23, Line 51, "terms "Compounds of the" should be changed to --terms "compounds of the--

Column 24, Line 56, "such a sarginine," should be changed to --such as arginine,--

Column 25, Line 11, "according to the invention" should be changed to --according to the invention--

Column 26, Line 56, "has-an apparent" should be changed to --has an apparent--

Column 30, Line 45, "Asclepiadacaeae family," should be changed to --Asclepiadaceae family,--

Column 40, Last Line, "H" should be changed to -- -- H---

Column42, 3rd Line from Bottom, "H" should be changed to -- —H--

Column 57, 5th Line from Top, "—CH₂—CH₂CH==CH₂" should be changed to

-- -- CH₂--- CH₂--- CH₂---

Column 74, Lind 29, "of porosity no" should be changed to --of porosity no---

Column 74, Line 34, "porosity no 3." should be changed to --porosity no 3.--

Column 74, Line 66, "mixture was fitrated" should be changed to --mixture was filtrated--

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Column 74, Line 67, "porosity no 3." should be changed to --porosity n° 3.--

Column 76, Scheme.1, First Line, "BF3·OEt2, THF, 0° C., 15"" should be changed to

--BF₃·OEt₂, THF, 0° C., 15"--

Column 77, Line 3, "BF₃.Et₂O" should be changed to -- BF₃·Et₂O--

Column 78, Line 58, "on FIG. 2 to 8" should be changed to --on FIGS. 2 to 8--

Column 79, Table D, "Compound C 5 x 10⁻⁸-10⁻⁸" should be changed to

--Compound C $5 \times 10^{-6} - 10^{-6}$

Column 79, Table D, "Compound D 5×10^{-9} - 10^{-9} 5×10^{-6} - 10^{-6} " should be changed to

--Compound D 5×10^{-9} - 10^{-9} 5×10^{-8} - 10^{-8} -

Column 82, Line 19, "in vivo ant-" should be changed to --in vivo anti---

Column 82, Line 36, "sub-cutaneous model:" should be changed to --subcutaneous model:--

Column 82, Line 41, "is a hormono-" should be changed to --is a hormone- --

Column 83, Line 66, "A549 lung cancer," should be changed to -- A549 lung cancer--

Column 84, Line 34, "cycloalkyithiocarbonyl," should be changed to --cycloalkylthiocarbonyl,--

Column 85, Lines 3-4, "amino alkyl," should be changed to --aminoalkyl,--

Column 85, Line 42, "NR^{8R9}," should be changed to --NR⁸R⁹,--

Column 85, Line 44, "C(S)NR⁶R⁹," should be changed to --C(S)NR⁸R⁹,--

Column 85, Line 49, "NR8SO2NHR9," should be changed to --NR8SO2R9,--

Column 85, Line 55, "amino aryl," should be changed to --aminoaryl,--

Column 85, Line 59, "alklylthio," should be changed to --alkylthio,--

Column 85, Line 26, " SO_2NR^{11R12} ," should be changed to $SO_2NR^{11}R^{12}$,--

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Column 86, Line 35, "MHSO₂NR¹¹R¹²," should be changed to NHSO₂NR¹¹R¹²,--

Column 86, Line 47, "halo alkyl," should be changed to --haloalkyl,--

Column 86, Line 54, "amino alkanoyl," should be changed to --aminoalkanoyl,--

Column 86, Line 55, "amino alkyl," should be changed to --aminoalkyl,--

Column 86, Line 66, "aylaminoalkoxy," should be changed to --arylaminoalkoxy,--

Column 87, Line 65, "amionalkyl" should be changed to --aminoalkyl--

Column 88, Line 23, "cycloalkyithiocarbonyl," should be changed to --cycloalkylthiocarbonyl,--

Column 88, Line 47, "Het²aryloxycarbonyl Het²aroyl," should be changed to

-Het²aryloxycarbonyl, Het²aroyl,--

Column 88, Line 52, "amino alkanoyl," should be changed to --aminoalkanoyl,--

Column 88, Lines 55-56, "amino alkyl," should be changed to --aminoalkyl,--

Column 88, Line 56, "amino aryl," should be changed to --aminoaryl,--

Column 88, Line 64, "halo alkyloxy," should be changed to --haloalkyloxy,--

Column 89, Line 41, "amino alkyl," should be changed to --aminoalkyl,--

Column 89, Line 42, "amino aryl," should be changed to --aminoaryl,--

Column 89, Line 43, "alkyithiocarbonylamino," should be changed to --alkylthiocarbonylamino,--

Column 90, Line 4, "and R7 independently" should be changed to -- and R7 being independently--

Column 92, Line 6, "amino alkyl," should be changed to --aminoalkyl,--

Column 92, Line 7, "amino aryl," should be changed to --aminoaryl,--

Column 92, Line 30, "alkyithiocarbonylamino," should be changed to --alkylthiocarbonylamino,--

Column 93, Line 1, "amino alkyl," should be changed to --aminoalkyl,--

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Column 93, Line 3, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 93, Line 42, "amino alkyl," should be changed to --aminoalkyl,--

Column 93, Line 44, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 94, Line 5, "C(O)N(OH)R⁸," should be changed to -- C(O)N(OH)R⁹,--

Column 94, Line 15, "amino alkyl," should be changed to --aminoalkyl,--

Column 94, Line 16, "amino aryl," should be changed to --aminoaryl,--

Column 94, Line 26, "and R3 are hydroxyl" should be changed to -- and R3 are hydroxyl,--

Column 95, Line 6, " $SO_2R^8CR^8 == N(OR^9)$," should be changed to -- SO_2R^8 , $CR^8 == N(OR^9)$,--

Column 96, Line 4, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 96, Line 50, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 97, Lines 54-55, "Het¹alkyloxy, Het oxy, Het oxyalkyloxy," should be changed to

--Het¹alkyloxy, Het¹oxy, Het¹oxyalkyloxy,--

Column 97, Line 59, "Het²alkyloxy; Hetoxyalkyloxy," should be changed to

--Het²alkyloxy, Het²oxyalkyloxy,--

Column 98, Line 31, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 99, Line 1, "and amionalkyl" should be changed to -- and aminoalkyl--

Column 99, Line 21, "amino alkyl," should be changed to --aminoalkyl,--

Column 99, Line 29, "halo alkyloxy," should be changed to --haloalkyloxy,--

Column 100, Line 4, "amino alkyl," should be changed to --aminoalkyl,--

Column 100, Line 45, "amino aryl," should be changed to --aminoaryl,--

Column 100, Line 46, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

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Column 101, Line 10, "NR8C(S)N(OH)R9," should be changed to -- NR8C(O)N(OH)R9,--

Column 101, Line 16, "amino alkyl," should be changed to --aminoalkyl,--

Column 101, Line 18, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 102, Line 1, "amino aryl," should be changed to --aminoaryl,--

Column 102, Line 35, "amino alkyl," should be changed to --aminoalkyl,--

Column 103, Line 10, "and amionalkyl" should be changed to -- and aminoalkyl--

Column 103, Line 48, "amino aryl," should be changed to --aminoaryl,--

Column 104, Line 28, "amino alkyl," should be changed to --aminoalkyl,--

Column 104, Line 29, "amino aryl," should be changed to --aminoaryl,--

Column 104, Line 30, "alkyithiocarbonylamino" should be changed to --alkylthiocarbonylamino--

Column 104, Line 31, "wherein R4" should be changed to --wherein R4 is--

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